

Abstract

The invention relates to a fire service lift with a lift cage comprising a cage roof, wherein the lift cage is at least partly supported and driven by at least one support means. The lift cage has on the cage roof a region vulnerable to spray water and this region vulnerable to spray water is covered by an element having a surface structure of such a kind that extinguishing water falling on the element in the event of fire is substantially prevented from spraying in the direction of the at least one support means.

(FIGURE 7)